

# **Arlington Historic District Commissions**

# **Application for Certificate**

(Read attached instructions <u>before</u> completing form)

| For Commission Use Only: |
|--------------------------|
| Date Rec:                |
| Hearing Date:            |
| Certificate #:           |
| Monitor:                 |
|                          |

| Certificate Requested:   | Appropriateness – for w  ☐ Minor project  ☐ Mon-Applicability – for  ☐ Not subject to public   | ajor Project □ Demolition the following reason(s):  |
|--|--|---|
|  |  | or replacement using same design and materials cifically excluded from review under Bylaw   |
|  | ☐ <b>Hardship</b> – financial or o   | otherwise and does not conflict substantially with  |
|  | the intent and purposes o  |   |
| General Information:   |  |   |
| Property Address 110 CRES  |  | District MT GILBOA/CRESCENT HILL  |
| Owner(s) MARY BROOKS, Ch   |  | Email clockery@gmail.com, mwbrooks110@gmail.com   |
| Owner's Phone (h) (c) 781.354  |  | (fax)   |
| Owner's Address 110 CRESC  |  |   |
| Applicant (if not Owner)   |  |   |
| Applicant's Phone (h)  | (w)  | (fax)   |
| Applicant's Address  |  |   |
| Applicant's Relationship to (  | Owner  |   |
| Contractor_TBD   |  | Phone   |
| Architect CHRIS LOCKERY  |  | Phone (c) 781.354.6058  |
| <b>Dates of Anticipated Work</b>   | : Start FALL 2020  | Completion WINTER 2020  |
| •  |  | <u> </u>  |
| <b>Description of Proposed W</b> the proposed work (if a changand the District as a whole.   | ork: (attach additional pages ge or addition) is historically  | as necessary) Please include a description of how and architecturally compatible with the building  |
| Description of Proposed W the proposed work (if a changand the District as a whole.  SECOND FLOOR MASTER BATHROOM ADDITION   | ork: (attach additional pages ge or addition) is historically  | as necessary) Please include a description of how and architecturally compatible with the building  |
| Description of Proposed W the proposed work (if a change and the District as a whole.  SECOND FLOOR MASTER BATHROOM ADDITION. THE DESIGN PROPOSES TO EXTENDED.   | ork: (attach additional pages ge or addition) is historically  The NEW WORK IS LOCATED ON THE REAR OF AN EXISTING, PREVIOUSLY ENCLOSED SECOND  | as necessary) Please include a description of how and architecturally compatible with the building  |
| Description of Proposed W the proposed work (if a change and the District as a whole.  SECOND FLOOR MASTER BATHROOM ADDITION. THE DESIGN PROPOSES TO EXTENDED.   | ork: (attach additional pages ge or addition) is historically  The New Work is Located on the Rear Co an existing, previously enclosed secon rended "TO COMPLETE THE SQUARE". THE INT  | as necessary) Please include a description of how and architecturally compatible with the building corner of the existing second floor, above a previous first floor no floor porch across the back of the house. The planes of tent is for the new work to appear as though it is part of the  |
| Description of Proposed W the proposed work (if a change and the District as a whole.  SECOND FLOOR MASTER BATHROOM ADDITION.  ADDITION. THE DESIGN PROPOSES TO EXTENDE EXISTING WALLS AND SHED ROOF WILL BE EXTORIGINAL VOLUME OF THE HOUSE. ALL MATER  Required Documentation A  I acknowledge that I am red Documents Checklist", by the  | ork: (attach additional pages ge or addition) is historically  I. THE NEW WORK IS LOCATED ON THE REAR OF AN EXISTING, PREVIOUSLY ENCLOSED SECON ENDED "TO COMPLETE THE SQUARE". THE INTERIALS AND DETAILS WILL MATCH EXISTING. NO Acknowledgement: (see attace equired to provide supporting the deadlines indicated in the interior of the supporting the deadlines indicated.  | as necessary) Please include a description of how and architecturally compatible with the building corner of the existing second floor, above a previous first floor and floor porch across the back of the house. The planes of tent is for the new work to appear as though it is part of the change to existing setbacks.  |
| Description of Proposed W the proposed work (if a change and the District as a whole.  SECOND FLOOR MASTER BATHROOM ADDITION.  ADDITION. THE DESIGN PROPOSES TO EXTENDE EXISTING WALLS AND SHED ROOF WILL BE EXTORIGINAL VOLUME OF THE HOUSE. ALL MATER  Required Documentation A  I acknowledge that I am red Documents Checklist", by the are not provided in a timely reaction may be delayed.  I have read the attached institution this application is accurate the property for the purpose to me. | ork: (attach additional pages ge or addition) is historically at the New Work is Located on the Rear of Dan Existing, Previously enclosed Secondates and Details will match existing. No acknowledgement: (see attacequired to provide supporting the deadlines indicated in the immanner, this application will astructions and, to the best of and complete. I also give present the supplication of the supporting the deadlines indicated in the immanner, this application will astructions and, to the best of and complete. I also give present the supplication of the supplication will be supplicated the supplication of the supplication will also give present the supplication will applicate the supplication will also give present the supplication will applicate the suppli | as necessary) Please include a description of how and architecturally compatible with the building corner of the existing second floor, above a previous first floor ND FLOOR PORCH ACROSS THE BACK OF THE HOUSE. THE PLANES OF TENT IS FOR THE NEW WORK TO APPEAR AS THOUGH IT IS PART OF THE CHANGE TO EXISTING SETBACKS.  ched instructions) documentation, including the attached "Supporting instructions. I understand that if such documents be considered to be incomplete and Commission  of my knowledge, the information contained in the permission for members of the AHDC to access tion and work done under any certificate issued |
| Description of Proposed W the proposed work (if a change and the District as a whole.  SECOND FLOOR MASTER BATHROOM ADDITION.  ADDITION. THE DESIGN PROPOSES TO EXTENDE EXISTING WALLS AND SHED ROOF WILL BE EXTORIGINAL VOLUME OF THE HOUSE. ALL MATER  Required Documentation A  I acknowledge that I am red Documents Checklist", by the are not provided in a timely reaction may be delayed.  I have read the attached institution this application is accurate the property for the purpose to me. | ork: (attach additional pages ge or addition) is historically at the New Work is Located on the Rear of Dan Existing, Previously enclosed Secondates and Details will match existing. No acknowledgement: (see attacequired to provide supporting the deadlines indicated in the immanner, this application will astructions and, to the best of and complete. I also give present the supplication of the supporting the deadlines indicated in the immanner, this application will astructions and, to the best of and complete. I also give present the supplication of the supplication will be supplicated the supplication of the supplication will also give present the supplication will applicate the supplication will also give present the supplication will applicate the suppli | as necessary) Please include a description of how and architecturally compatible with the building corner of the existing second floor, above a previous first floor ND FLOOR PORCH ACROSS THE BACK OF THE HOUSE. THE PLANES OF TENT IS FOR THE NEW WORK TO APPEAR AS THOUGH IT IS PART OF THE CHANGE TO EXISTING SETBACKS.  ched instructions) documentation, including the attached "Supporting instructions. I understand that if such documents be considered to be incomplete and Commission  f my knowledge, the information contained in permission for members of the AHDC to access  |

### **Application Information and Instructions**

REVIEW DESIGN GUIDELINES AND CONTACT THE COMMISSION <u>BEFORE</u> YOU BEGIN ANY EXTERIOR WORK WITHIN AN HISTORIC DISTRICT: Property owners in an Historic District are required to obtain a certificate from the Commission prior to starting any exterior work on buildings or structures. Applicants are encouraged to review the Commissions' Design Guidelines (available at the Commission website) prior to filing an application. Once an application is received, a formal public hearing will be scheduled to consider the application, public notice will be published, and abutters and interested parties will be notified. Please note that, by Town Bylaw, the building department cannot issue a building permit for exterior work or demolition without the necessary certificate from this Commission. Anyone contemplating exterior work should contact the Commission's Executive Secretary. Property owners are encouraged to present preliminary plans to individual Commissioners or at informal Commission hearings to better understand Commission requirements.

#### **Types of Certificates:**

*Certificate of Appropriateness* – Required for exterior alterations and new construction that are subject to public view unless specifically exempted by the Bylaw.

**Minor Projects:** doors, windows, skylights, lighting fixtures, walls, fences, HVAC and electrical equipment, gutters, and other small additions or modifications.

Major Projects: new structures, additions, projections, solar panels, and significant modifications to exterior elevations or roofs.

**Demolition Projects:** removal of any existing structure or portion thereof in a Historic District.

Certificate of Non-Applicability – Issued for matters that are specifically excluded from AHDC review.

Certificate of Hardship – Issued when the denial of a Certificate would constitute a hardship, financial or otherwise, on the property owner and if the proposed work does not conflict substantially with the intent and purposes of the Bylaw. Approval of a Certificate of Hardship requires detailed documentation of specific hardship to an individual property owner.

Required Documentation: At a minimum, an application for a Certificate of Appropriateness or Hardship requires the documentation specifically listed on the attached "Supporting Documentation Checklist". A Certificate of Non-Applicability requires documentation of existing conditions and proposed changes. The Commission requires one set of the documentation (preferably electronic) by the deadlines described below and seven printed sets at the hearing (3 printed sets for minor projects). A copy of the signed checklist, with the appropriate boxes checked off, must be submitted with the documentation. An application will be deemed incomplete until the required documentation has been received and reviewed by the Commission. In an emergency, required documentation can be presented at the formal hearing, however, this may delay action on the application. Based on the complexity or unique nature of a particular project, the Commission may, as allowed by law, require additional information. Failure to provide sufficient documentation could delay approval or be cause for a negative determination.

**Application Deadlines:** The Commission typically meets on the fourth Thursday of each month (third Thursday in November and December) at the Whittemore-Robbins House, 670R Massachusetts Avenue (behind the Robbins Library). To allow for the publishing of legally required notices prior to individual hearings, Applications must be received approximately four weeks prior to the Commission hearing date. Specific deadlines for each hearing can be obtained from the Commission's Executive Secretary. All required documentation must be provided to the Commission for its review by the following deadlines:

Minor Projects: 7 calendar days prior to scheduled hearing

Major Projects or Demolition: 14 calendar days prior to scheduled hearing

In most cases, failure to meet these deadlines will delay scheduling of a formal hearing until the following month. Upon approval of an application at a formal hearing, a certificate will be issued approximately one week from the date of the hearing and a copy will be sent to the Building Inspector to allow issuance of a permit.

Contact Information: Additional information is available at: arlingtonhistoric district.com. Inquiries, applications, and supporting documentation should be directed to Carol Greeley, Executive Secretary, <a href="mailto:ahdc@town.arlington.ma.us">ahdc@town.arlington.ma.us</a>, (781) 316-3265, or c/o Dept of Planning and Community Development, Town Hall Annex - First Floor, 730 Massachusetts Ave., Arlington, MA 02476. Any additional questions can be addressed to the Commissions' Chair Stephen Makowka at <a href="mailto:ahdcchair@town.arlington.ma.us">ahdcchair@town.arlington.ma.us</a>.

# ARLINGTON HISTORIC DISTRICT APPLICATION Supporting Documentation Checklist

| Pro             | pei                     | rty Address <sub>.</sub> | 110 CRESCENT HILL AVENUE   | District MT GILBOA/CRESCENT HILL  |   |
|-----------------|-------------------------|--------------------------|--|---|---|
| Ap <sub>]</sub> | plic                    | ant's Name               | MARY BROOKS, CHRIS LOCKERY   | Email_clockery@gmail.com, mwbrooks110@gmail.co  | m |
| Ap <sub>]</sub> | plic                    | ant's Phone              | e (Day) MOBILE   | (Mobile)781.354.6058, 781.354.6335  |   |
|                 | Εω                      | r Minor Pro              | ojects or   Certificate of Non-Appl  | licability  |   |
|                 |                         |                          |  |   |   |
|                 | Ч                       |                          |  | nensioned, all materials identified) or marked up   |   |
|                 |                         | Photograph               |  | :Cade Charelanation of managed weather Chare managed  |   |
|                 |                         | •                        | * * * /  | ified; Show location of proposed work; Show proposed d context; Drawing showing location of proposed work;              |   |
|                 |                         |                          | howing the proposed feature(s); Site plan  |   |   |
|                 |                         | -                        |  | heets describing the proposed feature(s)  |   |
|                 |                         | Description              | n of how the proposed work is either   | r compatible with the District or Non-Applicable  |   |
|                 | Fo                      | r Major Pro              | ojects   |   |   |
|                 |                         | Photograpl               |  |   |   |
| •               |                         | - I                      |  | modified (facades, roofs, neighboring buildings); Site;   |   |
|                 |                         | •                        | good context; Historic precedents for prop   |   |   |
| •               | M                       | Drawings (               | 11x17 max., with graphic scale, mus  | st show differentiated existing and proposed  |   |
|                 |                         | conditions,              | dimensions, and all materials ident  | tified)   |   |
|                 |                         | Plans                    |  |   |   |
|                 |                         |                          |  | alls, parking, HVAC equipment, electrical equipment, and  |   |
|                 |                         |                          | cionship to adjacent roads, neighboring es, dormers, skylights, chimneys, vents, H       | buildings); Each floor; Roof (showing valleys, hips, HVAC equipment, solar panels)                                      |   |
|                 |                         |                          | tions of building facades- identify:   |   |   |
|                 |                         | mate                     |  | pouts; Shutters; Railings; Stairs; Windows; Doors; Roof Masonry; Light fixtures; Solar panels; HVAC equipment;          |   |
|                 |                         |                          |  | eatures such as bays, balconies, porches, additions)  |   |
|                 |                         | - 1 T                    |  | al trim, eaves, doors, windows, caps, columns, vents, rail  |   |
|                 |                         | system                   | <del>-</del> · ·   | ,   |   |
|                 |                         | / \                      | e drawings (window and door elements, 1<br>s, casings, water tables, skirts, frieze boar | railings, balusters, stairs, shutters, roof trim, corner<br>ords, and all other trim)                                   |   |
|                 |                         | X For pr                 | ojections, additions and new constructio   | on also include:  |   |
|                 |                         | exist                    |  | ot area ratio as well as that of neighboring lots; Plot plan-<br>ew structures; Site section (show relationship to site |   |
| •               | M                       |                          |  | neets describing the proposed components  |   |
| •               |                         |                          | Supporting Submittals: Model; Phy  |   |   |
| •               | $\overline{\mathbf{Z}}$ |                          | n of how the proposed work is comp   | <u>-</u>  |   |
| •               |                         | •                        | • •  |   |   |
| _               | <u> </u>                | r Demolition             | _  |   |   |
|                 |                         |                          | of current state of existing structure   |   |   |
|                 |                         |                          | of the historic significance of the str  |   |   |
|                 | u                       |                          | , <u> </u>   | ographs of existing conditions; List existing   |   |
|                 |                         |                          | Year built; Original architect)  | ahaya (nlagga list an a sanarata attaahad shact)  |   |
|                 | _                       | Other prov               | rucu documentation not described a   | above (please list on a separate attached sheet).   |   |
| Api             | olic                    | ants Signat              | ure(s):  | Date:   |   |



# 110 CRESCENT HILL AVENUE ARLINGTON, MA





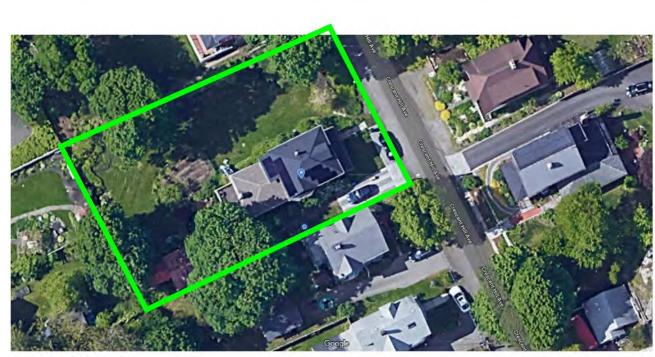
|            | SHEET LIST   |                |
|------------|--|----------------|
| NUMBER     | TITLE  | AHDC 6.29.2020 |
| GENERAL    |  | <u>'</u>       |
| G00-00     | COVER SHEET  | •              |
| G00-01     | ARCHITECTURAL GENERAL NOTES, SYMBOLS AND ABBREVIATIONS | •              |
| G00-02     | EXISTING CONDITIONS                                    | •              |
| WEST OPTIC | N  |                |
| A10-01     | SITE PLAN  | •              |
| A11-01     | FLOOR PLANS BASEMENT AND LEVEL 1                       | •              |
| A11-02     | FLOOR PLANS LEVEL 2 AND ROOF                           | •              |
| A20-03     | EXTERIOR ELEVATION WEST                                | •              |
| A20-04     | EXTERIOR ELEVATION SOUTH                               | •              |
| A30-01     | EXTERIOR WALL SECTIONS                                 | T.             |

|            |       | TITL C   |
|------------|-------|----------|
| Approved   |       | Approver |
| Checked    |       | Checker  |
| Drawn      |       | Author   |
| Job Number |       |          |
| MARK       | ISSUE | DATE     |

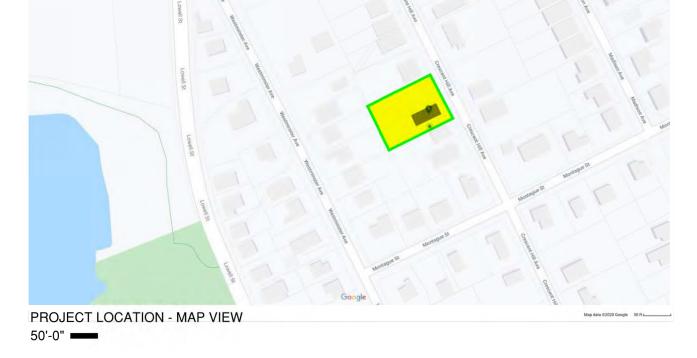
**COVER SHEET** 

SHEET NUMBER

G00-00



DETAILED SATELLITE VIEW 20'-0"

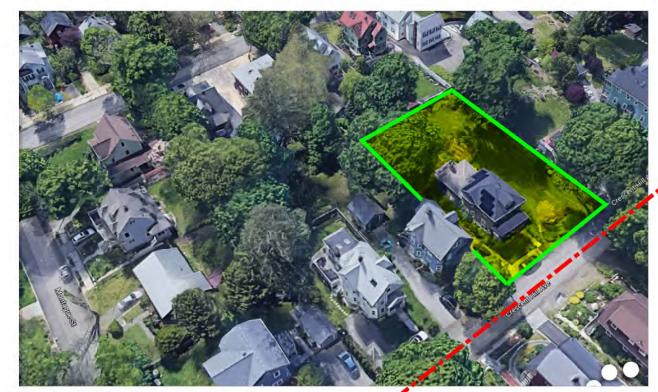




PROJECT LOCATION - SATELLITE VIEW

50'-0"





3D SATELLITE VIEW

CRESCENT HILL AVENU











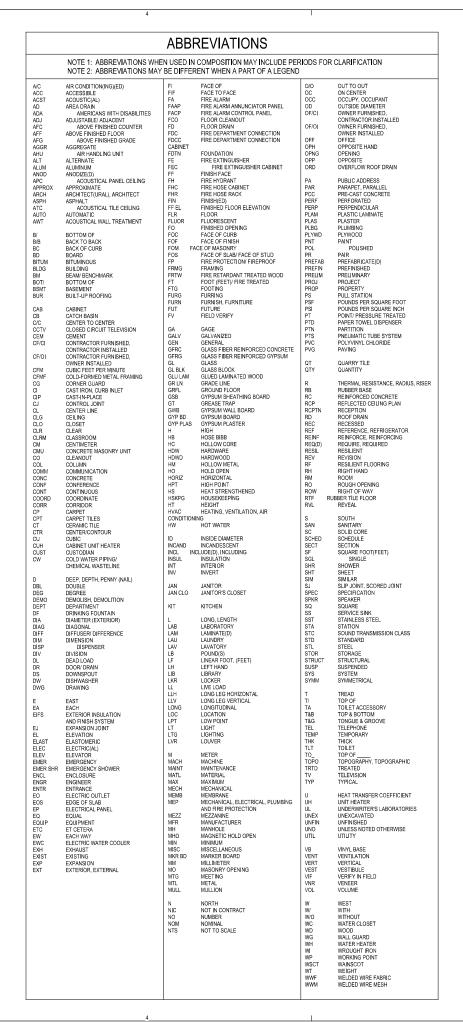


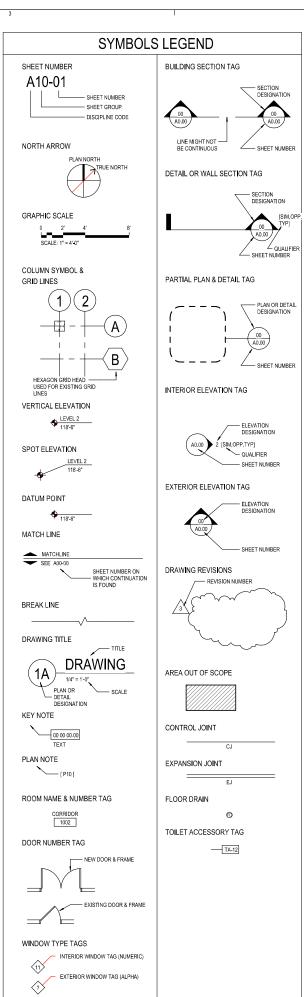
LOCATION OF PROPOSED ADDITION

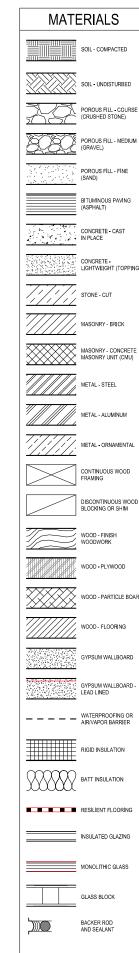


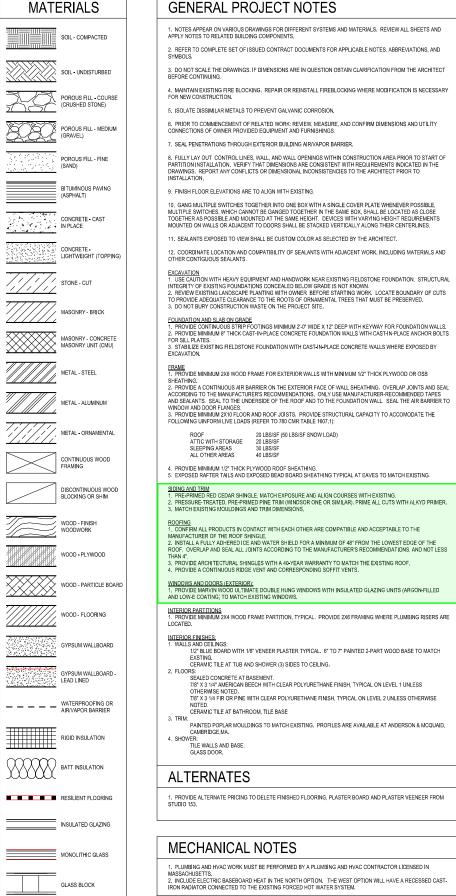


LOCATION OF PROPOSED ADDITION









**ELECTRICAL NOTES** 

ELECTRICAL WORK MUST BE PERFORMED BY AN ELECTRICIAN LICENSED IN MASSACHUSETTS.
 PROVIDE SMOKE DETECTORS, IN LOCATIONS COMPLYING WITH LOCAL BUILDING CODE.



781 354 6058

PROJECT

**BROOKS-LOCKERY** RESIDENCE 110 CRESCENT HILL AVE ARLINGTON, MA KEYPLAN ISSUE CHART

COMMISSION SUBMISSION

DISTIRCT CC 6.29.2020

ARLINGTON HISTORIC

Job Number

Drawn

Checked

Approved

G00-01

SHEET NUMBER

ARCHITECTURAL

**GENERAL NOTES.** 

SYMBOLS AND

**ABBREVIATIONS** 

Author

Checker

Approver

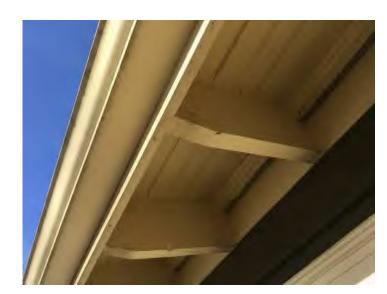
TITLE



VIEW FROM SOUTHWEST



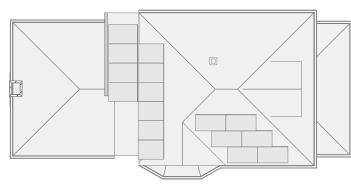
VIEW FROM NORTHWEST



TYPICAL EAVE



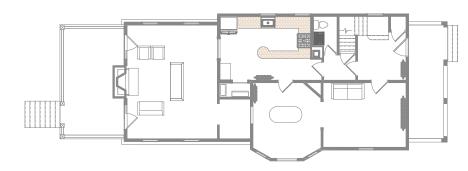
VIEW FROM NORTHEAST



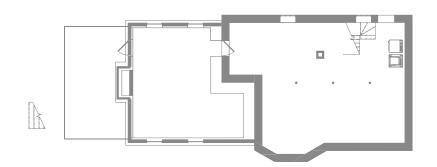
4 <u>EXISTING - ROOF</u> 1/8" = 1'-0"



3 EXISTING - LEVEL 02
1/8" = 1'-0"



2 EXISTING - LEVEL 01
1/8" = 1'-0"



1) EXISTING - BASEMENT 1/8" = 1'-0"

| SUBMISSION                                       |           |          | PROJEC   | Т               |
|--|-----------|----------|--|-----------------|
| ARLINGTON HISTORIC DISTIRCT COMMISSION SUBMISSIO | 6.29.2020 | 110 CRES | S-LOCKER'<br>RESIDENCE<br>CENT HILL AVI<br>RLINGTON, M | E               |
| RLINGT   |           |          | KEYPLA   | N               |
| <b>V</b>   |           |          | NORT   | <b>〜</b> 一 ノ FH |

ISSUE CHART

Checker Approver

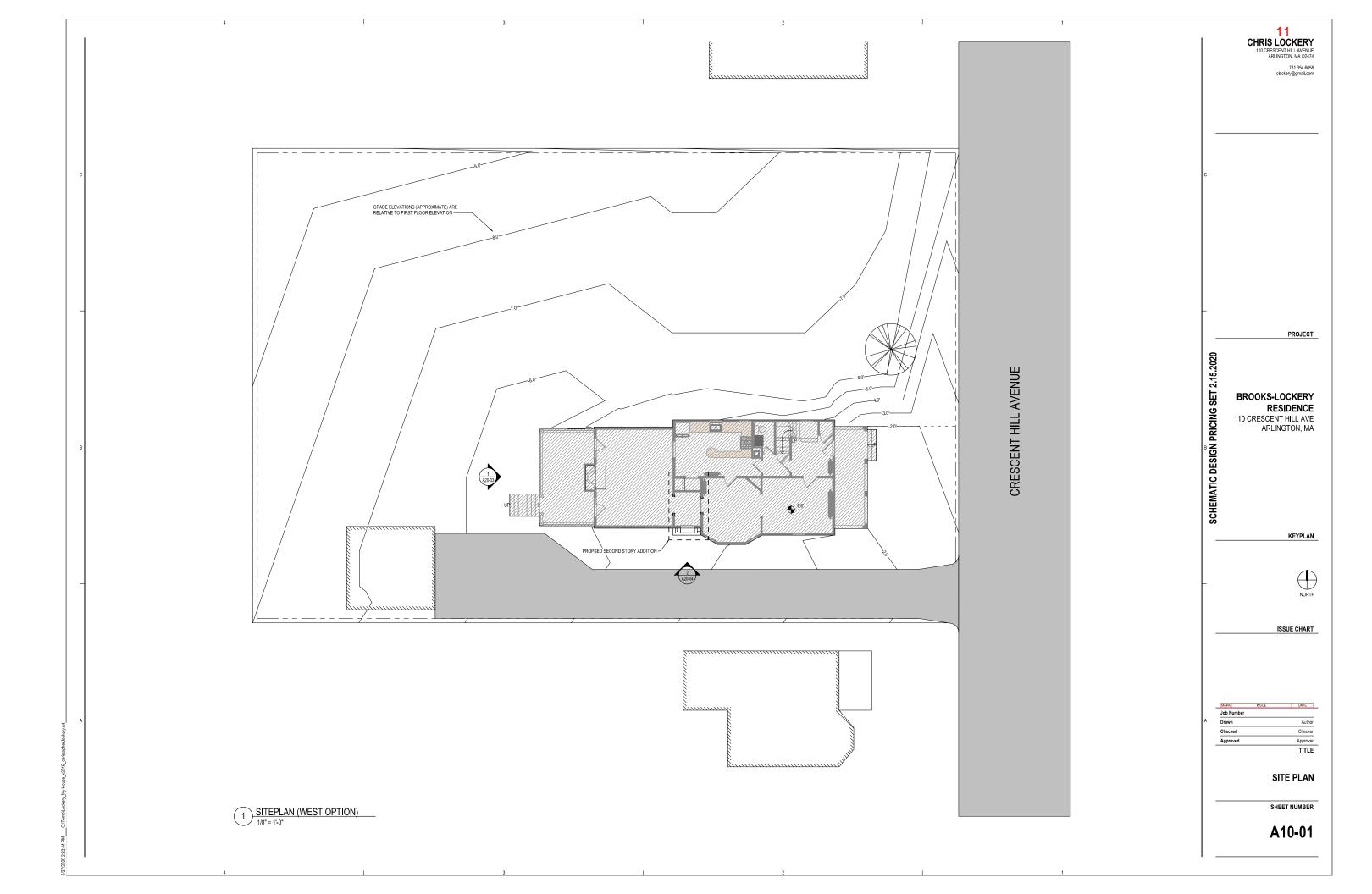
SHEET NUMBER

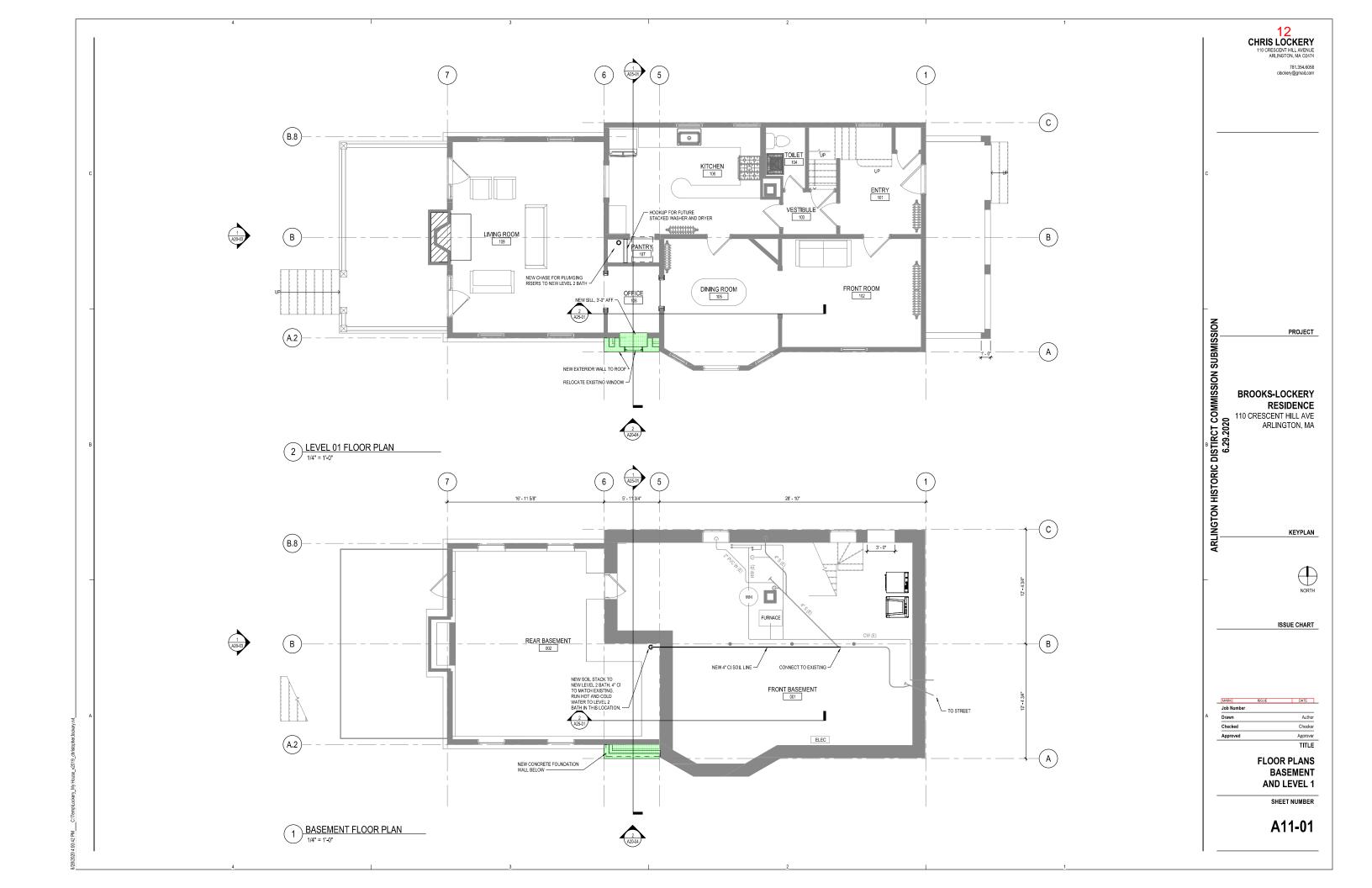
G00-02

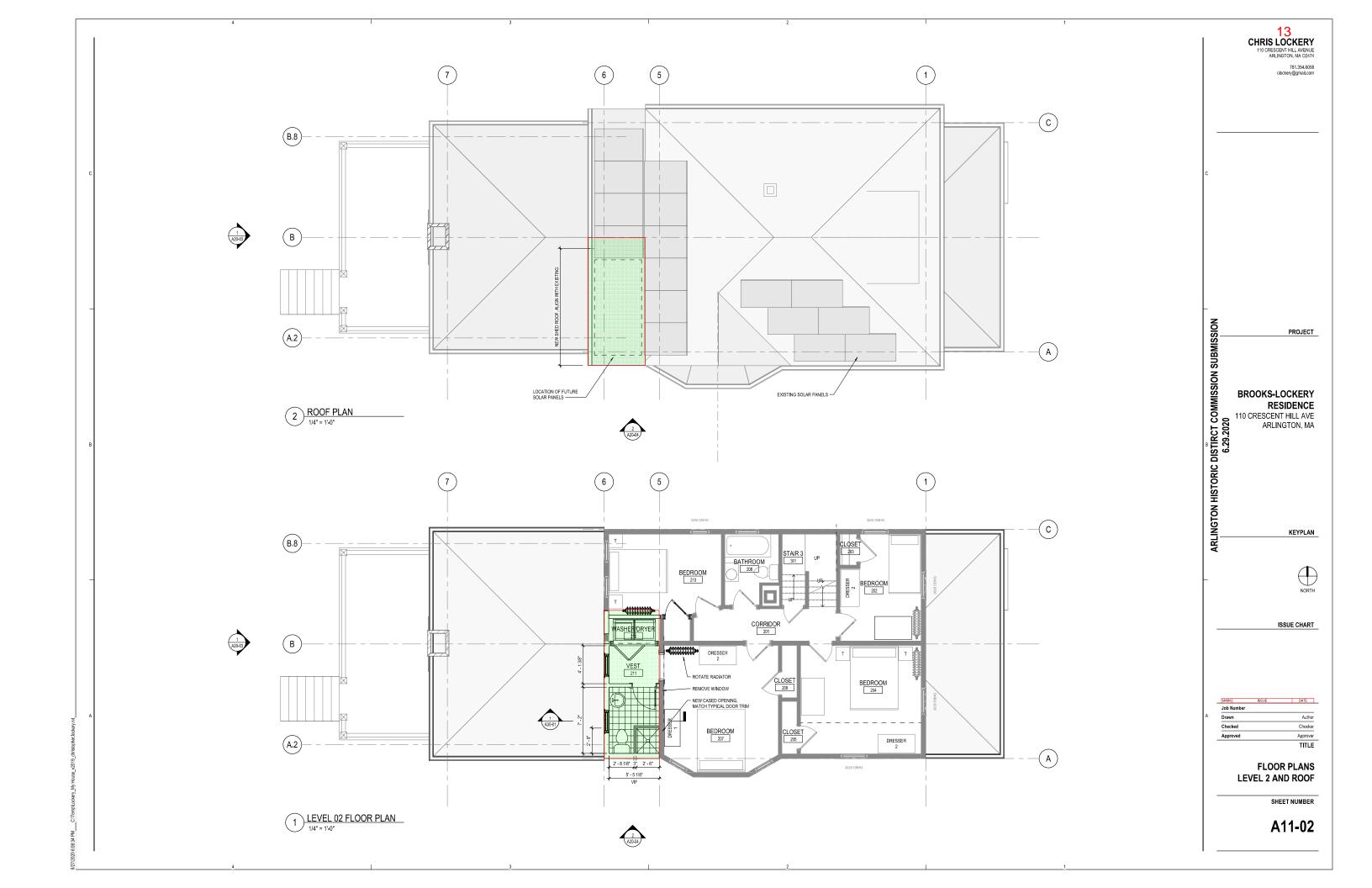
**EXISTING CONDITIONS** 

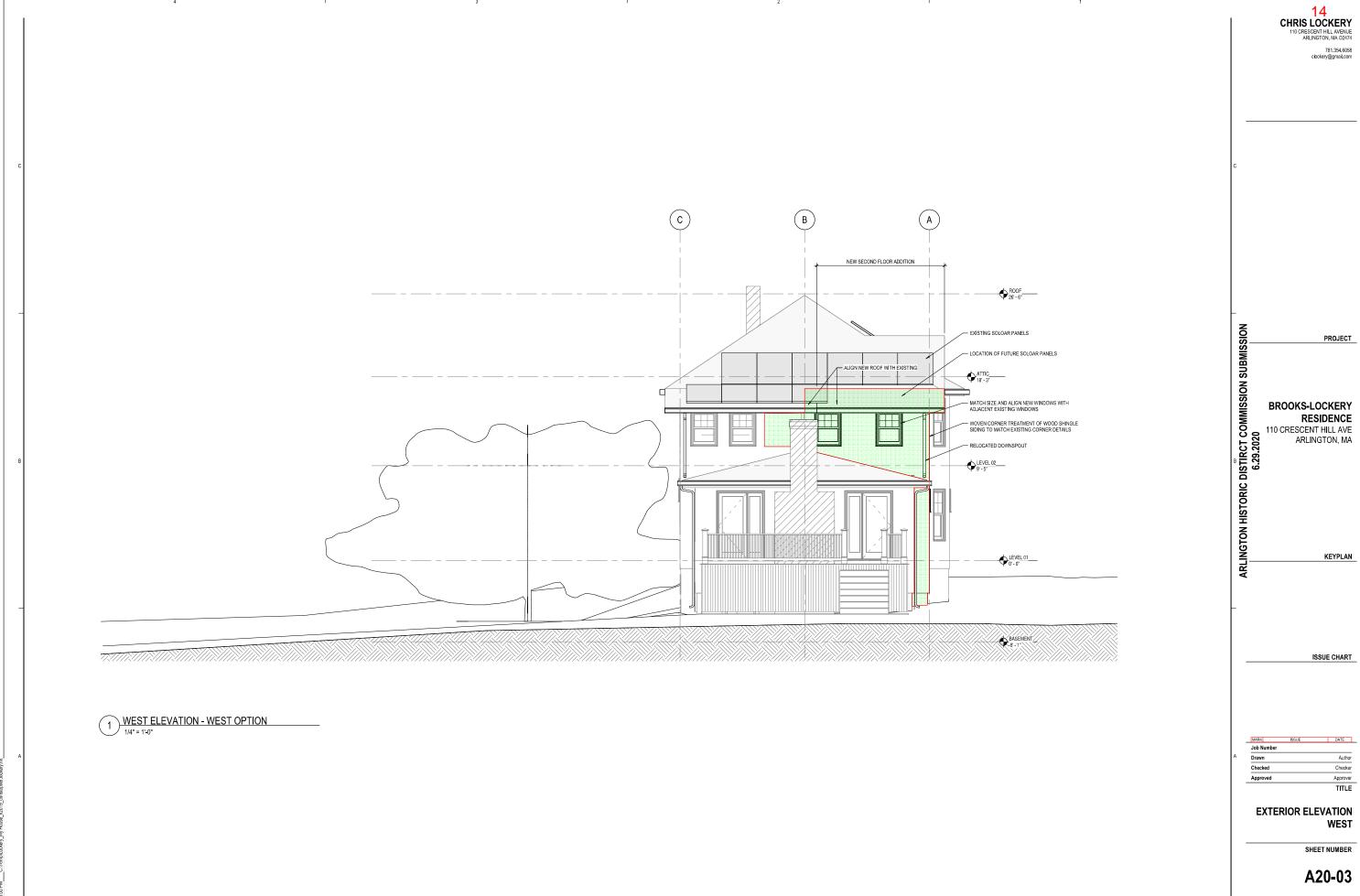
10 CHRIS LOCKERY 110 CRESCENT HILL AVENUE ARLINGTON, MA 02474

020 4:00:58 PM C:\Temp\ ockerv Mv House v2019



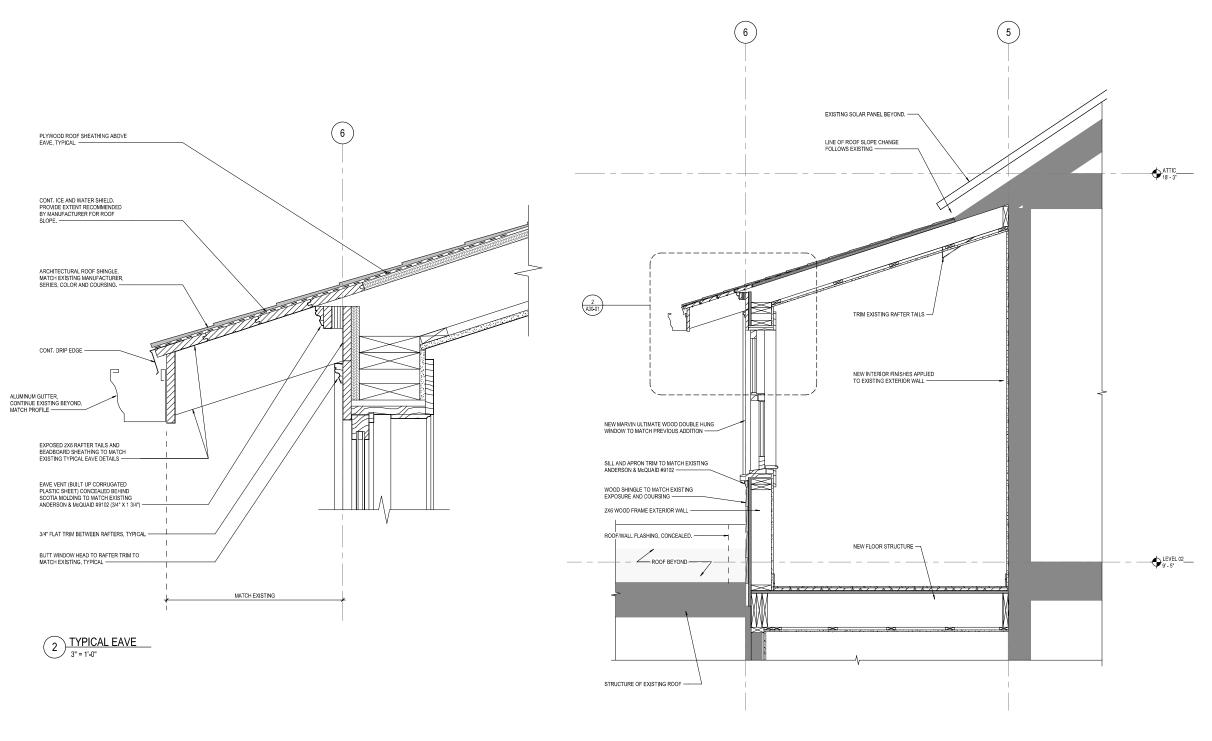






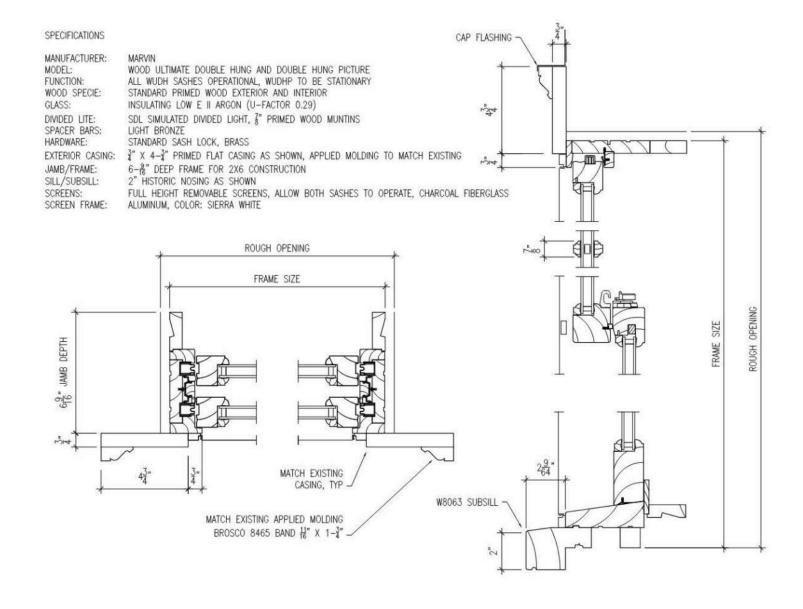


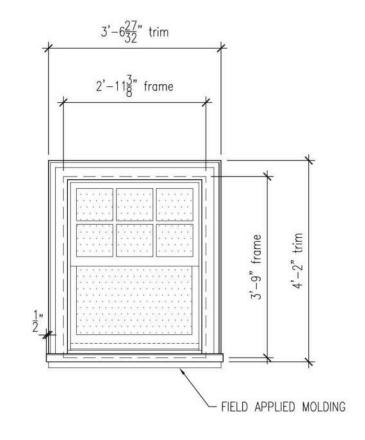




1 WALL SECTION
1" = 1'-0"







WINDOW TYPE B

WUDH3018 6/1
QUANTITY (1)

| NOIS  | PROJECT   |
|---|---|
| ARLINGTON HISTORIC DISTIRCT COMMISSION SUBMISSION 6.29.2020 | BROOKS-LOCKERY<br>RESIDENCE<br>110 CRESCENT HILL AVE<br>ARLINGTON, MA |
|   |   |

ISSUE CHART

|   |            |       | TITLE    |
|---|------------|-------|----------|
|   | Approved   |       | Approver |
|   | Checked    |       | Checker  |
| Α | Drawn      |       | Author   |
|   | Job Number |       |          |
|   | MARK       | ISSUE | DATE     |
|   |            |       |          |

WINDOW DETAILS

SHEET NUMBER

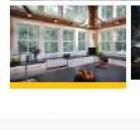
A60-01

# ULTIMATE WOOD DOUBLE HUNG

Previously known as Wood Ultimate Double Hung.



The all-wood Marvin Signature Ultimate Wood Double Hung window is a classic style ideal for historic projects where a wood exterior is needed to match original architectural details. Flexible design options like wood species and stains coupled with single hung or stationary sash configurations assist with historical accuracy, while wash mode makes cleaning easy.











## Features of the Ultimate Wood Double Hung Window

- . Available in heights up to 8 feet or widths up to 4 feet
- · Multiple design options and woods available to match historical aesthetics and
- · Also available as a round top, single hung, stationary transom or picture window
- · Unique wash mode allows cleaning of both sides of glass from indoors
- · Available with IZ3 coastal/hurricane certification.
- · CE certified



Separate pieces of glass are glazed between muntin bars - the way windows have been made since the beginning but with Marvin's updated design to increase energy efficiency.

#### Grilles-between-the-Glass (GBGs)



Grilles are permanently installed between the glass panes for a low-maintenance, smooth exterior and easy cleaning. Choose from 13 exterior colors and 4 interior

#### Simulated Divided Lite (SDL)



An energy-efficient way to create the look of authentic divided lites, SDL bars are permanently adhered to both sides of the glass and are available with or without a spacer bar installed between the glass to create even more depth that resembles an ADL

### Simulated Divided Lite with Spacer Bar (SDLS)

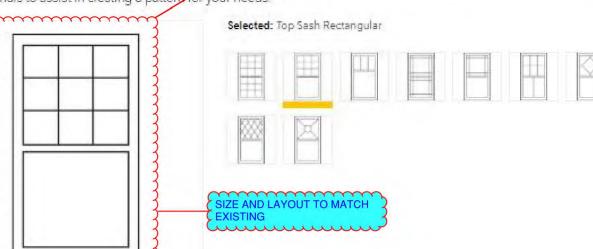


Paired with SDL bars on the exterior of the glass, a spacer bar is installed between the glass, creating an even closer match to the Authentic Divided Lite look.

#### atterns

Top Sash Rectangular

Varvin's custom capabilities allow us to create almost any divided lite pattern you can dream up, with combinations of widths, unique profiles, ectangular or radius cuts and more. Choose from an existing lite cut, specify custom divided lites according to a new design or ask our design professionals to assist in creating a pattern for your needs.



INTERIOR

EXTERIOR

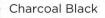




Featuring
StreakFighter® &
NailTrak® Technology









Cobblestone Gray



Colonial Slate



Granite Gray



Heather Blend



Hunter Green



Silver Birch



Weathered Wood





# **Technical Data Sheet**

Landmark®, Landmark® Premium, Landmark® Pro Shingles, Landmark® Pro/Architect 80 (NW Region Only) Shingles

#### PRODUCT INFORMATION

Landmark shingles reflect the same high manufacturing standards and superior warranty protection as the rest of CertainTeed's line of roofing products. Landmark Premium (and Algae Resistant-AR), Landmark PRO (and AR) and Landmark (and AR) are built with the industry's toughest fiber glass mat base, and their strict dimensional tolerance assures consistency. Complex granule color blends and



subtle shadow lines produce a distinctive color selection. Landmark is produced with the unique NailTrak® nailing feature. *Please see the installation instruction section below for important information regarding NailTrak*.

In the Northwest Region Landmark PRO (AR) is double-branded as Landmark PRO/Architect 80 (AR).

Landmark algae-resistant (AR) shingles are algae-resistant and help protect against dark or black discoloration, sometimes called staining or streaking, caused by blue-green algae. AR shingles are not available in all regions.

**Colors**: Please refer to the product brochure or CertainTeed website for the colors available in your region.

**Limitations:** Use on roofs with slopes greater than 2" per foot. Low-slope applications (2:12 to < 4:12) require additional underlayment. In areas where icing along eaves can cause the back-up of water, apply CertainTeed WinterGuard® Waterproofing Shingle Underlayment, or its equivalent, according to application instructions provided with the product and on the shingle package.

**Product Composition:** Landmark Series shingles are composed of a fiber glass mat base. Ceramic-coated mineral granules are tightly embedded in carefully refined, water-resistant asphalt. Two pieces of the shingle are firmly laminated together in a special, tough asphaltic cement. All Landmark shingles have self-sealing adhesive strips.

#### **Applicable Standards**

ASTM D3018 Type I ASTM D3462 ASTM E108 Class A Fire Resistance ASTM D3161 Class F Wind Resistance ASTM D7158 Class H Wind Resistance UL 790 Class A Fire Resistance ICC-ES ESR-1389 and ESR-3537 CSA Standard A123.5 (Regional) Miami-Dade Product Control Approved Florida Product Approval # FL5444 Meets TDI Windstorm Requirements

#### **Technical Data:**

|                           | Landmark<br>(and AR) | Landmark PRO*<br>(and AR) | Landmark Premium (and AR) |
|---------------------------|----------------------|---------------------------|---------------------------|
| Weight/Square (approx.)   | 219 to 238 lb **     | 240 to 267 lb **          | 300 lb                    |
| Dimensions (overall)      | 13 1/4" x 38 3/4"    | 13 1/4" x 38 3/4"         | 13 1/4" x 38 3/4"         |
| Shingles/Square (approx.) | 66                   | 66                        | 66                        |
| Weather Exposure          | 5 5/8"               | 5 5/8"                    | 5 5/8"                    |

<sup>\*</sup>Includes Landmark PRO AR/Architect 80

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#### **Technical Data Sheet**

Landmark® Series Shingles

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#### INSTALLATION

Detailed installation instructions are supplied on each bundle of Landmark shingles and must be followed. Separate application sheets may also be obtained from CertainTeed.

Hips and Ridges: For capping hip and ridge apply CertainTeed Shadow Ridge®, Cedar Crest® or Mountain Ridge® shingles of a like color.

#### **MAINTENANCE**

These shingles do not require maintenance when installed according to manufacturer's application instructions. However, to protect the investment, any roof should be routinely inspected at least once a year. Older roofs should be looked at more frequently.

#### **WARRANTY**

Landmark Premium (and AR), Landmark PRO/Architect 80 AR, Landmark PRO (and AR), and Landmark (and AR) shingles carry a lifetime limited, transferable warranty to the consumer against manufacturing defects when applied to stated CertainTeed application instructions for this product. In addition, Landmark Premium (and AR), Landmark PRO (and AR), Landmark PRO/Architect 80 AR, and Landmark (and AR) carry 10-years of SureStart™ Protection. Landmark AR shingles carry a 10-year algae resistance warranty. Landmark Premium AR, Landmark PRO AR, and Landmark PRO/Architect 80 AR shingles carry a 15-year algae resistance warranty. For specific warranty details and limitations, refer to the warranty itself (available from the local supplier, roofing contractor or on-line at www.certainteed.com).

#### FOR MORE INFORMATION

Sales Support Group: 800-233-8990 Web site: www.certainteed.com

See us at our on-line specification writing tool, CertaSpec®, at www.certainteed.com/certaspec.

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<sup>\*\*</sup>Dependent on manufacturing location